Segment ID: 1301 Water body type: Tidal Stream	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ody name: San Bernard River Tid	<u>w.</u>				Water bo	ody size:	32.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	1301 01	Entire Segment	1	1	0		ID	NA	NA		No
Chronic Toxic Substances in water	_										
Multiple Constituents	1301_01	Entire Segment	1	1			ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1301_01	Entire Segment	17	17	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1301_01	Entire Segment	17	17	0		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	1301_01	Entire Segment	1	1	0		ID	NA	NA		No
Fish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Multiple Constituents	1301_01	Entire Segment	2	2			ID	NA	NA		No
General Use	_										
High pH											
pH	1301_01	Entire Segment	19	19	0		AD	FS	FS		No
Low pH											
рН	1301_01	Entire Segment	19	19	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1301_01	Entire Segment	20	20	0		AD	NC	NC		No
Chlorophyll-a	1301_01	Entire Segment	20	20	4		AD	CS	CS		No
Nitrate	1301_01	Entire Segment	19	19	1		AD	NC	NC		No
Orthophosphorus	1301_01	Entire Segment	19	19	0		AD	NC	NC		No
Total Phosphorus	1301_01	Entire Segment	20	20	0		AD	NC	NC		No
Water Temperature											
Temperature	1301_01	Entire Segment	19	19	0		AD	FS	FS		No

Segment ID: 130	01 Water b	ody name:	San Bernard River Tidal									
Water body type: Tid	lal Stream							Water bo	dy size:	32.0	M	ſiles
	<u>AU ID</u>	Assessment Area	<u>a (AU)</u>	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Recreation Use												
Bacteria Geomean												
Enterococcus	1301_01	Entire Segment		15	15		86.0	AD	NS	NS	5c	No
Fecal coliform	1301_01	Entire Segment		13	13			SM	FS	FS		No
Bacteria Single Sample	:											
Enterococcus	1301_01	Entire Segment		15	15	6		AD	NS	NS	5c	No
Fecal coliform	1301_01	Entire Segment		13	13	2		SM	FS	FS		No

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Water body name: San Bernard River Above Tidal **Segment ID:** 1302 107.0 Miles Water body size: Water body type: Freshwater Stream # of # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Samples Supp Supp Category Forward Qualifier Aquatic Life Use Acute Toxic Substances in water Multiple Constituents 1302_01 Lower 25 miles of segment 2 ID NA NA No 1302 03 25 miles from downstream of US 90A to 1 ID NA NA No upstream of FM 3013 **Chronic Toxic Substances in water** Multiple Constituents 1302_01 Lower 25 miles of segment 2 2 ID NA NA No 25 miles from downstream of US 90A to 1 ID NA NA No upstream of FM 3013 Dissolved Oxygen 24hr average Dissolved Oxygen 24hr 1302 01 Lower 25 miles of segment 2 0 ID NA NA No 2 1302 02 25 miles from just upstream of FM 442 to 2 ID NA NA No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 2 ID NA NA No upstream of FM 3013 1302 04 Upper 24 miles 2 ID NA NA No 2 Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 1302 01 Lower 25 miles of segment ID NA NA No 1302 02 25 miles from just upstream of FM 442 to 2 ID NA NA No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 2 0 ID NA NA 2 No upstream of FM 3013 1302 04 Upper 24 miles 2 2 ID NA NA No Dissolved Oxygen grab minimum Dissolved Oxygen Grab 1302 01 Lower 25 miles of segment 38 38 AD FS FS No 1302 02 25 miles from just upstream of FM 442 to 10 10 0 AD FS FS No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 12 0 AD FS FS No 12 upstream of FM 3013 1302 04 Upper 24 miles ID NA NA No

Vater body type: Freshwater St	ream						Water bo	ody size:	: 107.	.0 M	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen grab screening l	level										
Dissolved Oxygen Grab		Lower 25 miles of segment	38	38	2		AD	NC	NC		No
Dissorted Oxygen Glas		25 miles from just upstream of FM 442 to downstream of US 90A	10	10	4		AD	CS	CS		No
	1302_03	25 miles from downstream of US 90A to upstream of FM 3013	12	12	2		AD	NC	NC		No
	1302_04	Upper 24 miles	0	0			ID	NA	NA		N
Fish Community											
Fish Community	1302_01	Lower 25 miles of segment	0	0			ID	NA	NA		1
	_	25 miles from just upstream of FM 442 to downstream of US 90A	0	0			ID	NA	NA]
	1302_03	upstream of FM 3013	2	2		52.0	AD	FS	FS		1
	1302_04	Upper 24 miles	0	0			ID	NA	NA]
Habitat											
Habitat	1302_01	Lower 25 miles of segment	0	0			ID	NA	NA		
	1302_02	downstream of US 90A	0	0			ID	NA	NA		
	1302_03	upstream of FM 3013	2	2		24.0	AD	FS	FS		
	1302_04	Upper 24 miles	0	0			ID	NA	NA		
Macrobenthic Community											
Macrobenthic Community		Lower 25 miles of segment	0	0			ID	NA	NA		
	1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	0	0			ID	NA	NA		
	1302_03	upstream of FM 3013	2	2		39.0	AD	FS	FS		
	1302_04	Upper 24 miles	0	0			ID	NA	NA		

Water l	oodv name: San Bernard River Abo	ove Tidal								
n	<u></u>					Water be	ody size	: 107	.0 N	Miles
<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> Category	<u>Carry</u> Forward
_										
1302_01	Lower 25 miles of segment	2	2	0		ID	NA	NA		No
1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	2	2	0		ID	NA	NA		No
1302_03	25 miles from downstream of US 90A to upstream of FM 3013	2	2	0		ID	NA	NA		No
1302_04	Upper 24 miles	2	2	0		ID	NA	NA		No
_										
1302_01	Lower 25 miles of segment	4	4			LD	NC	NC		No
1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	4	4			LD	NC	NC		No
1302_03	25 miles from downstream of US 90A to upstream of FM 3013	4	4			LD	NC	NC		No
1302_04	Upper 24 miles	4	4			LD	NC	NC		No
	1302_01 1302_02 1302_03 1302_04 1302_01 1302_02 1302_03	AU ID Assessment Area (AU) 1302_01 Lower 25 miles of segment 1302_02 25 miles from just upstream of FM 442 to downstream of US 90A 1302_03 25 miles from downstream of US 90A to upstream of FM 3013 1302_04 Upper 24 miles 1302_02 25 miles from just upstream of FM 442 to downstream of US 90A 1302_03 25 miles from just upstream of FM 442 to downstream of US 90A 1302_03 25 miles from downstream of US 90A to upstream of FM 3013	1302_01 Lower 25 miles of segment 2 1302_02 25 miles from just upstream of FM 442 to downstream of FM 3013 1302_04 Upper 24 miles 2 1302_02 Lower 25 miles of segment 4 1302_03 25 miles from downstream of US 90A to upstream of FM 3013 1302_04 Upper 24 miles 2 1302_05 Emiles from just upstream of FM 442 to downstream of US 90A 1302_06 25 miles from just upstream of FM 442 to downstream of US 90A 1302_07 25 miles from just upstream of FM 442 to downstream of US 90A 1302_08 25 miles from downstream of US 90A to upstream of FM 3013	AU ID Assessment Area (AU) # of Samples Assessed 1302_01	AU ID Assessment Area (AU) # of Samples Assessed Exc 1302_01	AU ID Assessment Area (AU)	Mater bit Mate	Mater by Size: Mater by Size: Mater by Ma	Mater body size: 107 AU ID Assessment Area (AU) Assessment A	AU ID Assessment Area (AU) Assessment A

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Water body name: San Bernard River Above Tidal **Segment ID:** 1302 107.0 Miles Water body size: Water body type: Freshwater Stream # of # # of Mean of Dataset 2006 Integ Imp Carry Assessed Assessment Area (AU) Samples Exc Samples Supp Supp Category Forward Qualifier General Use **Dissolved Solids** Chloride 1302 01 Lower 25 miles of segment 33 40.0 AD FS FS No 33 1302 02 25 miles from just upstream of FM 442 to 33 33 40.0 AD FS FS No downstream of US 90A 1302 03 25 miles from downstream of US 90A to FS 33 40.0 AD FS No 33 upstream of FM 3013 1302 04 Upper 24 miles 40.0 33 33 AD FS FS No Sulfate 1302 01 Lower 25 miles of segment 33 33 13.0 AD FS FS No 1302 02 25 miles from just upstream of FM 442 to 33 13.0 AD FS FS 33 No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 33 13.0 AD FS FS 33 No upstream of FM 3013 1302 04 Upper 24 miles 33 13.0 AD FS FS No 33 Total Dissolved Solids 1302 01 Lower 25 miles of segment 113 113 244.0 AD FS FS No 1302 02 25 miles from just upstream of FM 442 to 113 113 244.0 AD FS FS No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 113 113 244.0 AD FS FS No upstream of FM 3013 1302 04 Upper 24 miles 113 244.0 AD FS FS No 113 High pH рН 1302 01 Lower 25 miles of segment 40 0 AD FS FS No 40 1302 02 25 miles from just upstream of FM 442 to 0 AD FS FS No 10 10 downstream of US 90A 1302 03 25 miles from downstream of US 90A to 0 AD FS FS No 13 13 upstream of FM 3013 1302 04 Upper 24 miles ID No 0 NA NA

Segment ID:	1302 Water I	oody name:	San Bernard River Al	bove Tidal								
Water body type:	Freshwater Stream	-						Water bo	ody size:	107	.0 N	⁄liles
	<u>AU ID</u>	Assessment Are	<u>a (AU)</u>	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use												
Low pH												
pН	1302_01	Lower 25 miles	of segment	40	40	0		AD	FS	FS		No
	1302_02	25 miles from judownstream of	ust upstream of FM 442 to US 90A	10	10	1		AD	FS	FS		No
	1302_03	25 miles from d upstream of FM	ownstream of US 90A to 3013	13	13	1		AD	FS	FS		No
	1302_04	Upper 24 miles		0	0			ID	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: San Bernard River Above Tidal **Segment ID:** 1302 107.0 Miles Water body size: Water body type: Freshwater Stream # # of # of Mean of Dataset 2006 Integ Imp Carry Assessed Assessment Area (AU) Samples Exc Samples Supp Supp Category Forward Qualifier General Use **Nutrient Screening Levels** Ammonia 1302_01 Lower 25 miles of segment 42 AD NC NC No 42 1 1302 02 25 miles from just upstream of FM 442 to 10 10 0 AD NC NC No downstream of US 90A 1302 03 25 miles from downstream of US 90A to NC NC 15 2 AD No 15 upstream of FM 3013 1302 04 Upper 24 miles ID CS CS 2 2 2 No Chlorophyll-a 1302 01 Lower 25 miles of segment 42 42 AD NC NC No 25 miles from just upstream of FM 442 to 1302 02 10 AD NC NC 10 No downstream of US 90A 1302 03 25 miles from downstream of US 90A to 15 AD NC NC 15 No upstream of FM 3013 1302 04 Upper 24 miles 2 ID NA NA No 2 Nitrate 1302 01 Lower 25 miles of segment 41 41 AD NC NC No 1302 02 25 miles from just upstream of FM 442 to No 10 10 AD NC NC downstream of US 90A 1302 03 25 miles from downstream of US 90A to 14 14 AD NC NC No upstream of FM 3013 1302_04 Upper 24 miles 1 0 ID NA NA No Orthophosphorus 1302 01 Lower 25 miles of segment 42 AD NC NC No 42 1302 02 25 miles from just upstream of FM 442 to NC NC No 10 10 AD downstream of US 90A 1302 03 25 miles from downstream of US 90A to NC NC 15 15 AD No upstream of FM 3013 1302 04 Upper 24 miles 2 2 ID NA NA No **Total Phosphorus** Lower 25 miles of segment NC NC 1302 01 42 AD No 42 1302 02 25 miles from just upstream of FM 442 to NC No 10 10 AD NC downstream of US 90A 1302 03 25 miles from downstream of US 90A to NC NC No 15 AD 15 upstream of FM 3013 1302 04 Upper 24 miles ID NA NA 2 2 0 No

Segment ID:	1302 Water I	oody name: San Berr	nard River Above Tidal								
Water body type:	Freshwater Stream						Water bo	dy size:	107.	.0 N	⁄liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
General Use											
Water Temperatu	ire										
Temperature	1302_01	Lower 25 miles of segment	48	48	0		AD	FS	FS		No
	1302_02	25 miles from just upstream of downstream of US 90A	of FM 442 to 10	10	0		AD	FS	FS		No
	1302_03	25 miles from downstream of upstream of FM 3013	TUS 90A to 13	13	0		AD	FS	FS		No
	1302_04	Upper 24 miles	0	0			ID	NA	NA		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; NO- Assessed Indoormant of the Information in 2006 to re-explanate the level of support

gment ID: 1302 hter body type: Freshwater S	Water body name: San Bernard River Above Tidal		Water body	size: 107	7.0 Miles
	AU ID Assessment Area (AU) # of # Samples Assessed	# of Mean of Exc Samples		006 Integ upp Supp	<u>Imp</u> <u>Carr</u> <u>Category</u> <u>Forw</u>
blic Water Supply Use					
Finished Drinking Water Dissolv	d Solids average				
Multiple Constituents	1302_01 Lower 25 miles of segment		OE N	C NC	1
	1302_02 25 miles from just upstream of FM 442 to downstream of US 90A		OE N	C NC]
	1302_03 25 miles from downstream of US 90A to upstream of FM 3013		OE N]
	1302_04 Upper 24 miles		OE N	C NC]
Finished Drinking Water MCLs	nd Toxic Substances running av				
Multiple Constituents	1302_01 Lower 25 miles of segment		OE F		
	1302_02 25 miles from just upstream of FM 442 to downstream of US 90A		OE F		
	1302_03 25 miles from downstream of US 90A to upstream of FM 3013		OE F		
	1302_04 Upper 24 miles		OE F	S FS	
Finished Drinking Water MCLs					
Multiple Constituents	1302_01 Lower 25 miles of segment		OE N		
	1302_02 25 miles from just upstream of FM 442 to downstream of US 90A		OE N		
	1302_03 25 miles from downstream of US 90A to upstream of FM 3013		OE N		
	1302_04 Upper 24 miles		OE N	C NC	·

Segment ID: 1302	Water body name:	San Bernard River Above Tidal
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Water body type: Freshwater Stream	1						Water bo	dy size:	107	.0 N	ſiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supply Use											
Surface Water Dissolved Solids averag	e										
Chloride	1302_01	Lower 25 miles of segment	33	33		40.0	AD	NC	NC		No
	1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	33	33		40.0	AD	NC	NC		No
	1302_03	25 miles from downstream of US 90A to upstream of FM 3013	33	33		40.0	AD	NC	NC		No
	1302_04	Upper 24 miles	33	33		40.0	AD	NC	NC		No
Sulfate	1302_01	Lower 25 miles of segment	33	33		13.0	AD	NC	NC		No
	1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	33	33		13.0	AD	NC	NC		No
	1302_03	25 miles from downstream of US 90A to upstream of FM 3013	33	33		13.0	AD	NC	NC		No
	1302_04	Upper 24 miles	33	33		13.0	AD	NC	NC		No
Total Dissolved Solids	1302_01	Lower 25 miles of segment	113	113		244.0	AD	NC	NC		No
	1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	113	113		244.0	AD	NC	NC		No
	1302_03	25 miles from downstream of US 90A to upstream of FM 3013	113	113		244.0	AD	NC	NC		No
	1302_04		113	113		244.0	AD	NC	NC		No

Segment ID:	1302	Water	body name: San Bernard River A	bove Tidal								
Water body type:	Freshwater Strean	1						Water b	ody size	: 107	.0 N	∕Iiles
		<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	<u>#</u> <u>Assessed</u>	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Public Water Supp	oly Use	_										
Surface Water HI	H criteria for PWS av	erage										
Fluoride		1302_01	Lower 25 miles of segment	28	28			AD	FS	FS		No
		1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	28	28			AD	FS	FS		No
		1302_03	25 miles from downstream of US 90A to upstream of FM 3013	28	28			AD	FS	FS		No
		1302_04	Upper 24 miles	28	28			AD	FS	FS		No
Multiple Constit	uents	1302_01	Lower 25 miles of segment	4	4			LD	NC	NC		No
		1302_02	25 miles from just upstream of FM 442 to downstream of US 90A	4	4			LD	NC	NC		No
		1302_03	25 miles from downstream of US 90A to upstream of FM 3013	4	4			LD	NC	NC		No
		1302_04	Upper 24 miles	4	4			LD	NC	NC		No

Bacteria Geomean E. coli 1302_01 Lower 25 miles of 5 1302_02 25 miles from just of 25 miles from just of 25 miles from down upstream of FM 30 1302_04 Upper 24 miles 1302_02 25 miles from just of 302_02 25 miles from just of 302_02 25 miles from just of 3002_02 25 miles from just of 3002_02 25 miles from just of 3002_03 3002_04 3002_05 3002_	segment upstream of FM 442 to 90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	# of Samples 33 10 12 0 33 10 6	#	# of Exc	284.0 156.0 278.0 171.0 231.0	Dataset Qualifier AD AD ID SM SM	NS NS NS NS NS NS	NS NS NS NS NS NS	Imp Category 5c 5c 5c	Carry Forwa
E. coli 1302_01 Lower 25 miles of state of the state of	upstream of FM 442 to 90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	10 12 0 33 10	10 12 0 33 10		156.0 278.0 171.0 231.0	AD AD ID SM	NS NS NA FS	NS NS NA FS NS	5e	N N N
Bacteria Geomean 1302_01 Lower 25 miles of 3 1302_02 25 miles from just a downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles 1302_02 25 miles from just a downstream of US 1302_02 25 miles from just a downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles 1302_05 Upper 24 miles 1302_06 Upper 24 miles 1302_06 Upper 24 miles Upper	upstream of FM 442 to 90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	10 12 0 33 10	10 12 0 33 10		156.0 278.0 171.0 231.0	AD AD ID SM	NS NS NA FS	NS NS NA FS NS	5e	N N N
E. coli 1302_01 Lower 25 miles of state of the state of	upstream of FM 442 to 90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	10 12 0 33 10	10 12 0 33 10		156.0 278.0 171.0 231.0	AD AD ID SM	NS NS NA FS	NS NS NA FS NS	5e	N N N
Fecal coliform 1302_02 25 miles from just of downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles 1302_02 25 miles from just of some downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	upstream of FM 442 to 90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	10 12 0 33 10	10 12 0 33 10		156.0 278.0 171.0 231.0	AD AD ID SM	NS NS NA FS	NS NS NA FS NS	5e	N N N
downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles Fecal coliform 1302_01 Lower 25 miles of s 1302_02 25 miles from just of the downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	90A nstream of US 90A to 13 segment upstream of FM 442 to 90A nstream of US 90A to	12 0 33 10	12 0 33 10		278.0 171.0 231.0	AD ID SM	NS NA FS	NS NA FS NS		N N N
recal coliform 1302_04 Upper 24 miles Fecal coliform 1302_01 Lower 25 miles of states and states are downstream of US 1302_02 25 miles from just to downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	segment upstream of FM 442 to 90A nstream of US 90A to	0 33 10	0 33 10		171.0 231.0	ID SM	NA FS	NA FS NS	5c	N N
Fecal coliform 1302_04 Upper 24 miles 1302_01 Lower 25 miles of s 1302_02 25 miles from just of downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	segment upstream of FM 442 to 90A nstream of US 90A to	33 10	33 10		231.0	SM	FS	FS NS		N
1302_02 25 miles from just of downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	upstream of FM 442 to 90A nstream of US 90A to	10	10		231.0			NS		
1302_02 25 miles from just of downstream of US 1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	upstream of FM 442 to 90A nstream of US 90A to	10				SM	NS	NS		N
1302_03 25 miles from down upstream of FM 30 1302_04 Upper 24 miles	nstream of US 90A to	6	6							
1302_04 Upper 24 miles					437.0	SM	CN	CN		N
Bacteria Single Sample		0	0			ID	NA	NA		N
E. coli 1302_01 Lower 25 miles of s	segment	33	33	9		AD	CN	CN		N
	upstream of FM 442 to	10	10	1		AD	FS	FS		1
	nstream of US 90A to	12	12	4		AD	FS	FS		N
1302_04 Upper 24 miles		0	0			ID	NA	NA		N
Fecal coliform 1302_01 Lower 25 miles of	segment	33	33	8		SM	FS	FS		1
	upstream of FM 442 to	10	10	2		SM	FS	FS		1
	nstream of US 90A to	6	6	3		SM	CN	CN		1
1302_04 Upper 24 miles		0	0			ID	NA	NA		1

Vater body type: Freshwater Stream	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forwar</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum	_										
Dissolved Oxygen Grab	1302A 01	The entire 15 miles of the segment	10	10	0		AD	FS	FS		N
Dissolved Oxygen grab screening level	_		10								
Dissolved Oxygen Grab	1302A_01	The entire 15 miles of the segment	10	10	3		AD	CS	CS		N
General Use	_										
Nutrient Screening Levels	_										
Ammonia	1302A_01	The entire 15 miles of the segment	10	10	0		AD	NC	NC		N
Chlorophyll-a	1302A_01	The entire 15 miles of the segment	10	10	1		AD	NC	NC		N
Nitrate	1302A_01	The entire 15 miles of the segment	7	7	0		LD	NC	NC		N
Orthophosphorus	1302A_01	The entire 15 miles of the segment	10	10	0		AD	NC	NC		N
Total Phosphorus	1302A_01	The entire 15 miles of the segment	9	9	0		LD	NC	NC		N
Recreation Use	_										
Bacteria Geomean											
E. coli	1302A_01	The entire 15 miles of the segment	10	10		215.0	AD	NS	NS	5c	N
Fecal coliform	1302A_01	The entire 15 miles of the segment	10	10		307.0	SM	NS	NS	5c	N
Bacteria Single Sample											
E. coli	1302A_01	The entire 15 miles of the segment	10	10	4		AD	CN	CN		N
Fecal coliform	1302A_01	The entire 15 miles of the segment	10	10	4		SM	CN	CN		N

	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed		ean of Dataset imples Qualifier	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	Imp Category	<u>Car</u> <u>Forv</u>
uatic Life Use										
Dissolved Oxygen 24hr average										
Dissolved Oxygen 24hr	1302B_01	Lower 15 miles of segment	12	12	6	AD	NS	NS	5e	
Dissolved Oxygen 24hr minimu	n									
Dissolved Oxygen 24hr	1302B_01	Lower 15 miles of segment	12	12	0	AD	FS	FS		
Dissolved Oxygen grab minimur	n									
Dissolved Oxygen Grab	1302B_01	Lower 15 miles of segment	10	10	0	AD	FS	FS		
		Upper 25 miles of segment	10	9	1	LD	NC	NC		
Dissolved Oxygen grab screenin	g level									
Dissolved Oxygen Grab		Lower 15 miles of segment	10	10	5	AD	CS	CS		
	1302B_02	Upper 25 miles of segment	10	9	2	LD	CS	CS		
neral Use										
Nutrient Screening Levels										
Ammonia	1302B_01	Lower 15 miles of segment	12	12	2	AD	NC	NC		
	1302B_02	Upper 25 miles of segment	10	10	2	AD	NC	NC		
Chlorophyll-a		Lower 15 miles of segment	11	11	2	AD	NC	NC		
	1302B_02	Upper 25 miles of segment	10	10	0	AD	NC	NC		
Nitrate	_	Lower 15 miles of segment	12	12	2	AD	NC	NC		
		Upper 25 miles of segment	10	10	0	AD	NC	NC		
Orthophosphorus		Lower 15 miles of segment	11	11	0	AD	NC	NC		
		Upper 25 miles of segment	10	10	0	AD	NC	NC		
Total Phosphorus		Lower 15 miles of segment	12	12	0	AD	NC	NC		
	1302B_02	Upper 25 miles of segment	10	10	0	AD	NC	NC		

Segment ID:	1302B Water	body name: 🛚	West Bernard Creek (un	nclassifie	ed water	body)	<u>)</u>					
Water body type:	Freshwater Stream							Water bo	dy size:	40.0) N	⁄liles
	<u>AU ID</u>	Assessment Area	<u>(AU)</u>	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
I												
Recreation Use												
Bacteria Geomeai	n											
E. coli	1302B_0	2 Upper 25 miles of	segment	10	10		328.0	AD	NS	NS	5c	No
Fecal coliform	1302B_0	2 Upper 25 miles of	segment	10	10		444.0	SM	NS	NS	5c	No
Bacteria Single Sa	ample											
E. coli	1302B_0	2 Upper 25 miles of	segment	10	10	5		AD	NS	NS	5c	No
Fecal coliform	1302B_0	2 Upper 25 miles of	segment	10	10	6		SM	NS	NS	5c	No

ater body type: Tidal Stream							Water bo	dy size:	32.0) M	liles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	1304_01	Lower 25 miles of segment	1	1	0		ID	NA	NA		1
	1304_02	Upper 7 miles of segment	2	2	0		ID	NA	NA		1
Chronic Toxic Substances in water											
Multiple Constituents	1304_01	Lower 25 miles of segment	1	1			ID	NA	NA		
	1304_02	Upper 7 miles of segment	2	2			ID	NA	NA		
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1304_01	Lower 25 miles of segment	4	4	1		LD	NC	NC		
	1304_02	Upper 7 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1304_01	Lower 25 miles of segment	4	4	1		LD	NC	NC		
	1304_02	Upper 7 miles of segment	0	0			ID	NA	NA		
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1304_01	Lower 25 miles of segment	54	54	3		AD	FS	FS		
	_	Upper 7 miles of segment	3	3	0		ID	NA	NA		
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab		Lower 25 miles of segment	54	54	8		AD	CS	CS		
	1304_02	Upper 7 miles of segment	3	3	0		ID	NA	NA		
Fish Community											
Fish Community	1304_02	Upper 7 miles of segment	0	0			ID	NA	NA		
Habitat											
Habitat	1304_01	Lower 25 miles of segment	0	0			ID	NA	NA		
	1304_02	Upper 7 miles of segment	0	0			ID	NA	NA		
Macrobenthic Community											
Macrobenthic Community		Lower 25 miles of segment	0	0			ID	NA	NA		
	1304_02	Upper 7 miles of segment	0	0			ID	NA	NA		

Segment ID: 1304	Water body name: Caney Creek Tidal	
Water body type: Tidal Stream		Water body size: 32.0 Miles
	AU ID Assessment Area (AU) # of # # of Mean of Samples Assessed Exc Samples	Dataset 2006 Integ Imp Carry Qualifier Supp Supp Category Forward
Aquatic Life Use	_	
Toxic Substances in sediment		
Multiple Constituents	1304_01 Lower 25 miles of segment 4 4 0	LD NC NC No
	1304_02 Upper 7 miles of segment 4 4 0	LD NC NC No
Fish Consumption Use	_	
Bioaccumulative Toxics in fish tissue		
Multiple Constituents	1304_02 Upper 7 miles of segment 0 0	ID NA NA No
HH Bioaccumulative Toxics in water		
Multiple Constituents	1304_01 Lower 25 miles of segment 3 3	ID NA NA No
	1304_02 Upper 7 miles of segment 3 3	ID NA NA No

egment ID: Vater body type:	1304 Tidal Stream	Water b	oody name: Caney Creek Tidal					Water bo	ody size:	32.0	M	1iles
V VI		<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forwar</u>
eneral Use												
High pH												
pН		1304_01	Lower 25 miles of segment	55	55	0		AD	FS	FS		N
		1304_02	Upper 7 miles of segment	4	4			TR	NA	NA		N
Low pH												
pН		1304_01	Lower 25 miles of segment	55	55	0		AD	FS	FS		1
		1304_02	Upper 7 miles of segment	4	4			TR	NA	NA		1
Nutrient Screenin	g Levels											
Ammonia		1304_01	Lower 25 miles of segment	49	49	4		AD	NC	NC		
		1304_02	Upper 7 miles of segment	4	4	0		TR	NA	NA		
Chlorophyll-a		1304 01	Lower 25 miles of segment	49	49	11		AD	NC	NC		
		1304_02	Upper 7 miles of segment	9	9	0		LD	NC	NC		
Nitrate		1304_01	Lower 25 miles of segment	47	47	10		AD	NC	NC		
		1304_02	Upper 7 miles of segment	9	9	4		LD	CS	CS		
Orthophosphoru	S	1304 01	Lower 25 miles of segment	48	48	2		AD	NC	NC		
		1304_02	Upper 7 miles of segment	9	9	0		LD	NC	NC		
Total Phosphoru	S	1304 01	Lower 25 miles of segment	50	50	1		AD	NC	NC		
Total Thosphora	3	1304_02	Upper 7 miles of segment	4	4	0		TR	NA	NA		
Water Temperatu	ıre		opper, miles of segment	•	•	v		111	1111	1121		
Temperature		1304 01	Lower 25 miles of segment	56	56	0		AD	FS	FS		
Tomporatare		1304_01	Upper 7 miles of segment	4	4	U		TR	NA	NA		
		1501_02	opper / filles of segment	-	7			110	11/1	11/1		

Segment ID: 1304	Water body name: <u>Caney Creek Tidal</u>									
Water body type: Tidal Stream						Water bo	ody size:	32.0) N	Iiles
	AU ID Assessment Area (AU)	<u># of</u> Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
_										
Recreation Use										
Bacteria Geomean										
Enterococcus	1304_01 Lower 25 miles of segment	32	32		77.0	AD	NS	NS	5c	No
	1304_02 Upper 7 miles of segment	2	2		31.0	ID	NA	NA		No
Fecal coliform	1304_01 Lower 25 miles of segment	23	23		96.0	AD	FS	FS		No
	1304_02 Upper 7 miles of segment	0	0			ID	NA	NA		No
Bacteria Single Sample										
Enterococcus	1304_01 Lower 25 miles of segment	32	32	15		AD	NS	NS	5c	No
	1304_02 Upper 7 miles of segment	2	2	0		ID	NA	NA		No
Fecal coliform	1304_01 Lower 25 miles of segment	23	23	3		AD	FS	FS		No
	1304_02 Upper 7 miles of segment	0	0			ID	NA	NA		No

ater body type: Freshwater Stream	1		<u># of</u>	<u>#</u>	<u># of</u>	Mean of	Water bo	<u>2006</u>	23.0 Integ	Imp	Iiles <u>Carry</u>
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	Exc	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	<u>Category</u>	<u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water	_										
Multiple Constituents	1304A 01	Entire water body	4	4	0		LD	NC	NC		N
Chronic Toxic Substances in water	_		•								
Multiple Constituents	1304A_01	Entire water body	4	4	0		LD	NC	NC		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1304A_01	Entire water body	0	0			ID	NA	NA		1
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1304A_01	Entire water body	0	0			ID	NA	NA		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1304A_01	Entire water body	17	17	0		AD	FS	FS		1
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1304A_01	Entire water body	17	17	0		AD	NC	NC		
Fish Community											
Fish Community	1304A_01	Entire water body	0	0			ID	NA	NA]
Habitat											
Habitat	1304A_01	Entire water body	0	0			ID	NA	NA		
Macrobenthic Community											
Macrobenthic Community	1304A_01	Entire water body	0	0			ID	NA	NA		
ish Consumption Use	_										
HH Bioaccumulative Toxics in water											
Multiple Constituents	1304A_01	Entire water body	4	4		0.0	LD	NC	NC		1

Ceneral Use Nutrient Screening Levels And Mark M	Segment ID:	1304A	Water b	ody name: Linnville Bayou (unclassified w	ater bo	<u>dy)</u>						
Samples Assessed Exc Samples Qualifier Sup Sup Category Forward	Water body type:	Freshwater Stream	n						Water b	ody size:	23.0) N	liles
Nutrient Screening Levels Ammonia 1304A_01 Entire water body 20 20 4 AD NC NC MC MC MC NC MC MC			<u>AU ID</u>	Assessment Area (AU)									<u>Carry</u> <u>Forward</u>
Nutrient Screening Levels Ammonia 1304A_01 Entire water body 20 20 4 AD NC NC MC MC MC NC MC MC	General Use												
Ammonia 1304A_01 Entire water body 20 20 4 AD NC NC 10 Chlorophyll-a 1304A_01 Entire water body 20 20 3 AD NC NC 10 Nitrate 1304A_01 Entire water body 19 19 11 AD CS CS OS 10 Orthophosphorus 1304A_01 Entire water body 19 19 5 AD NC NC 10 NC 10 NC NC 10 NC NC 10 NC		Levels	_										
Chlorophyll-a 1304A_01 Entire water body 20 20 3 AD NC NC NC NC NC NC NC N			1304A_01	Entire water body	20	20	4		AD	NC	NC		No
Orthophosphorus 1304A_01 Entire water body 19 19 5 AD NC NC NC Total Phosphorus 1304A_01 Entire water body 20 20 5 AD NC NC NC Recreation Use Bacteria Geomean E. coli 1304A_01 Entire water body 11 11 95.0 AD FS FS N Fecal coliform 1304A_01 Entire water body 13 13 40.0 AD FS FS N Bacteria Single Sample E. coli 1304A_01 Entire water body 11 11 1 AD FS FS N	Chlorophyll-a		1304A_01	Entire water body					AD		NC		No
Total Phosphorus 1304A_01 Entire water body 20 20 5 AD NC	Nitrate		1304A_01	Entire water body	19	19	11		AD	CS	CS		No
Recreation Use Bacteria Geomean	Orthophosphorus		1304A_01	Entire water body	19	19	5		AD	NC	NC		No
Bacteria Geomean E. coli 1304A_01 Entire water body 11 11 95.0 AD FS FS PS Fecal coliform 1304A_01 Entire water body 13 13 40.0 AD FS FS PS Bacteria Single Sample E. coli 1304A_01 Entire water body 11 11 1 AD FS FS PS	Total Phosphorus	i	1304A_01	Entire water body	20	20	5		AD	NC	NC		No
E. coli 1304A_01 Entire water body 11 11 95.0 AD FS FS PS Fecal coliform 1304A_01 Entire water body 13 13 40.0 AD FS FS PS Bacteria Single Sample E. coli 1304A_01 Entire water body 11 11 1 AD FS FS PS	Recreation Use		_										
Fecal coliform 1304A_01 Entire water body 13 13 40.0 AD FS FS PS Bacteria Single Sample E. coli 1304A_01 Entire water body 11 11 1 AD FS FS PS	Bacteria Geomean		_										
Bacteria Single Sample E. coli 1304A_01 Entire water body 11 11 1 AD FS FS 11	E. coli		1304A_01	Entire water body	11	11		95.0	AD	FS	FS		No
E. coli 1304A_01 Entire water body 11 11 1 AD FS FS 1	Fecal coliform		1304A_01	Entire water body	13	13		40.0	AD	FS	FS		No
	Bacteria Single Sa	mple											
Fecal coliform 1304A_01 Entire water body 13 13 1 AD FS FS 1	E. coli		1304A_01	Entire water body	11	11	1		AD	FS	FS		No
	Fecal coliform		1304A_01	Entire water body	13	13	1		AD	FS	FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: Caney Creek Above Tidal **Segment ID:** 1305 98.0 Miles Water body size: Water body type: Freshwater Stream # of # # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Samples Supp Forward Qualifier Supp Category Aquatic Life Use Acute Toxic Substances in water Multiple Constituents 1305_02 25 miles surrounding SH 35 LD NC NC No **Chronic Toxic Substances in water** Multiple Constituents 1305 02 25 miles surrounding SH 35 LD NC NC No Dissolved Oxygen 24hr average Dissolved Oxygen 24hr NS 1305_02 25 miles surrounding SH 35 LD NS 5b No 1305 03 Upper 55 miles of segment $\mathbf{L}\mathbf{D}$ CN **CN** No Dissolved Oxygen 24hr minimum Dissolved Oxygen 24hr 1305 02 25 miles surrounding SH 35 LD NC NC No 1305 03 Upper 55 miles of segment LD NC NC No Dissolved Oxygen grab minimum Dissolved Oxygen Grab 1305 02 25 miles surrounding SH 35 19 19 AD FS FS No 1305 03 Upper 55 miles of segment 1 ID NA NA No 1 Dissolved Oxygen grab screening level Dissolved Oxygen Grab 1305 02 25 miles surrounding SH 35 19 AD CS CS 6 No 19 1305 03 Upper 55 miles of segment ID 1 1 NA NA No **Toxic Substances in sediment** Multiple Constituents 1305 01 Lower 18 miles of segment ID No 3 1 NA NA 25 miles surrounding SH 35 3 1 3 ID NA NA No 3 1305 03 Upper 55 miles of segment 1 ID NA NA No Fish Consumption Use **HH Bioaccumulative Toxics in water Multiple Constituents** 1305 01 Lower 18 miles of segment LD NC NC No 1305 02 25 miles surrounding SH 35 NC No LD NC 1305 03 Upper 55 miles of segment LD NC NC No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

Water body name: Caney Creek Above Tidal **Segment ID:** 1305 98.0 Miles Water body size: Water body type: Freshwater Stream # # of # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Samples Supp Forward Qualifier Supp Category General Use **Dissolved Solids** Chloride 1305 01 Lower 18 miles of segment **30** 36.0 AD FS FS No 30 1305 02 25 miles surrounding SH 35 30 36.0 AD FS FS No 30 Upper 55 miles of segment **30** FS FS 1305 03 36.0 AD No 30 Sulfate Lower 18 miles of segment 1305 01 30 **30** 15.0 AD FS FS No 1305 02 25 miles surrounding SH 35 FS FS 30 15.0 AD 30 No 1305 03 Upper 55 miles of segment **30** 15.0 AD FS FS No 30 Total Dissolved Solids Lower 18 miles of segment 1305 01 306.0 39 39 AD FS FS No 1305 02 25 miles surrounding SH 35 39 39 306.0 AD FS FS No 1305 03 Upper 55 miles of segment 39 306.0 AD FS FS No 39 High pH pН 1305 02 25 miles surrounding SH 35 21 0 AD FS FS No 21 1305 03 Upper 55 miles of segment 1 1 0 ID NA NA No Low pH 25 miles surrounding SH 35 pН 21 21 0 AD FS FS No Upper 55 miles of segment 1 0 ID 1305 03 NA NA No **Nutrient Screening Levels** Ammonia Lower 18 miles of segment NC NC 1305 01 4 1 LD No 1305 02 25 miles surrounding SH 35 26 2 AD NC NC No 26 Chlorophyll-a 1305_01 Lower 18 miles of segment LD NC NC No 25 miles surrounding SH 35 1305 02 26 26 AD NC NC No Nitrate 1305 01 Lower 18 miles of segment 0 LD NC NC No 1305 02 25 miles surrounding SH 35 25 NC 25 AD NC No Orthophosphorus 1305 01 Lower 18 miles of segment 4 2 LD CS CS No 1305 02 25 miles surrounding SH 35 25 25 7 AD NC NC No **Total Phosphorus** 1305_01 Lower 18 miles of segment 0 LD NC NC No 1305 02 25 miles surrounding SH 35 5 NC 26 AD NC No 26

Segment ID: 1305	Water body name: Caney C	Creek Above Tidal						
Water body type: Freshwat	ter Stream				Water bod	ly size:	98.0	Miles
	AU ID Assessment Area (AU)	<u># of</u> <u>Samples</u>	A 1	tof Mean of Exc Samples	<u>Dataset</u> <u>Qualifier</u>		<u>nteg Imp</u> Supp <u>Catego</u>	
General Use								
Water Temperature								
Temperature	1305_02 25 miles surrounding SH 35	21	21	0	AD	FS	FS	No
	1305_03 Upper 55 miles of segment	1	1	0	ID	NA :	NA	No
Recreation Use								
Bacteria Geomean								
E. coli	1305_02 25 miles surrounding SH 35	16	16	131.0	AD	NS	NS 5c	No
Fecal coliform	1305_01 Lower 18 miles of segment	1	1	5.0	ID	NA :	NA	No
	1305_02 25 miles surrounding SH 35	13	13	140.0	SM	FS	FS	No
Bacteria Single Sample								
E. coli	1305_02 25 miles surrounding SH 35	16	16	2	AD	FS	FS	No
Fecal coliform	1305_01 Lower 18 miles of segment	1	1	0	ID	NA :	NA	No
	1305_02 25 miles surrounding SH 35	13	13	1	SM	FS	FS	No